									Design Leaflet	Paragraph
Weight to be painted	on aeroplane	-see A.N.	D. 13,	para. 3	33 and	Notice	to Air			HI BIRT
Owners and Groun	d Engineers	No. 33/193	7.						0.0	
Weight of fuel, oil, pass			· ·	• •	1.50			• •	G.2 B.1	8
Weight, requirements to	o be met at	maximum	weight					**	D.1	0
Welding—see ALL COI Wheels and tyres—see										
Windows—see WINDS			ows.							
WINDSCREEN AND	WINDOWS	3:								
Emergency exits, spe	cial requirer	nents for w	indows		TITLE III				B.5	19
Fire risk, approval of	inflammabl	e glass sub	stitutes						B.5	16
Material for windows	in neighbou	rhood of p	ilot				**		B.5	16
Securing of windscree				* *					B.5	16
WINGS (see also ALL	COMPONE	MTS) :—								
Stressing requirements										
Aerials, attachmen	and the second s								B.3	19
Ailerons—see AILI										and the
Automatic control							* *		B.3	24
C.P. Back		**	* * .	4.4			* *		B.2	4
			+ +					* *	B.2 B.2	3 2
			* *						B.3	16
Duplicate wires . Engine mounting of									B.3	4
Fast glide					1.	7,200	Value.		B.2	5
Flaps—see FLAPS										
Inverted flight, hig		ncidence			1.5				B.2	11
Landing			* *	- 57					B.2 B.3	6-9 22
Long struts, aerod		ing on	**		• •	1.1			B.3	7
Mass-balance arms Relative strength	of lift and ar	ti-lift wire		**		* * *	**	eloni a	B.3	18
Slat, lateral load or									B.3	1
Slotted wings .						6.4			B.3	1
Spars, lateral supp	ort				7.50	51.51.50	BI STATE		B.3	21
Spars, method of s		nation			1.20	7 2 . 3	0 **	5.45	B.3 Z.3	21 14
Stabilization of lon									B.3	1
Superstall									B.2	10
Up gust				1.				200	B.2	1
Wings with sweeph									B.4	3
TTT1			• •				1010		B.3	17
A14.40										
Other requirements										
Aerials—see AERI	ALS.									10
								**	B.5	12
Dural tubes thinne							• •		B.5 B.5	18 12
Fabric and stringing									Z.3	17
Fasteners for inspe Fatigue failures of	streamline v	vires							Z.3	7
Handling loads .								777	B.5	17
Mass-balance—see	AILERONS								-	0.0
Ribs								II.	B.3	20
			**	2.2	* *		• •	• •	Z.2 Z.3	1
			* * *			**			B.3	i
Slat locking device Stiffness					* *				Z.7	_
									Z.3	7
									B.5	ollegared 1
Wing flutter .							**	1.	Z.7	2
Wing flutter (wings							9,000	2	B.5 Z.3	4
Wiring lugs, design	of								2.0	
Wireless apparatus .									E.4	Indiana in
Wireless apparatus, ins	tallation of								E.5	gnini\ *
1.										